

Abstract

A fluid removal apparatus for patient treatment comprising a tube having a forward end and a rear end. The apparatus further comprises a body having at least one can of a compressed gas therein and an opening for releasing compressed gas. The tube can be attached to the opening in the body. The apparatus is operated by a trigger means attached to the body. The trigger means is adapted to cause gas to be released from the body thereby causing a suction effect at the forward end of the tube by regulating the flow of compressed gas from the cans of compressed gas out of the rear end of the tube.